

FIG. 1

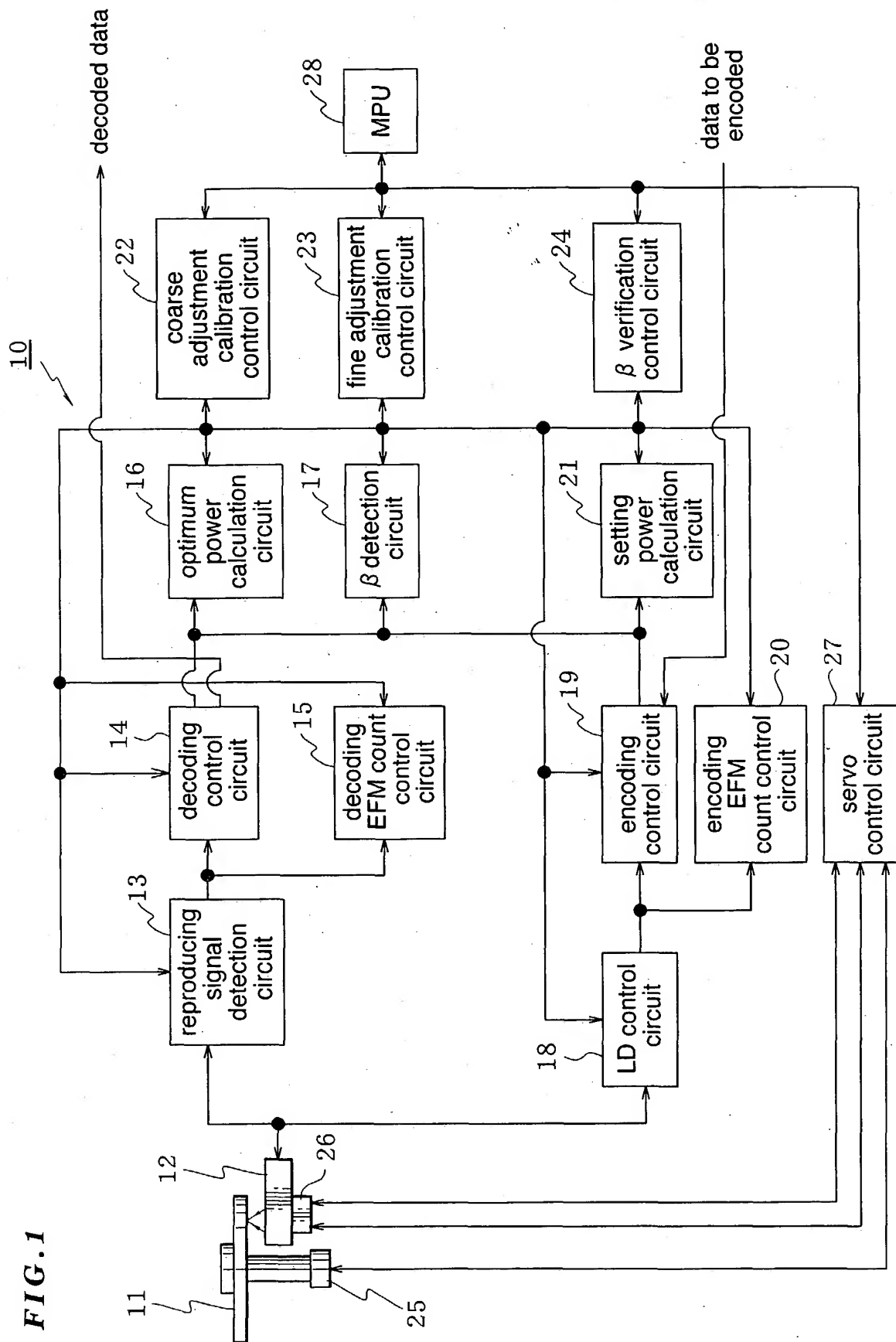


Figure 2 is a schematic diagram of an optical disc layout, showing concentric tracks. The diagram is divided into five radial sections, labeled 31, 32, 33, 34, and 35, representing different regions of the disc. The outer periphery of the optical disc is indicated on the left, and the inner periphery is indicated on the right.

- Section 31 (Outermost):** Contains tracks labeled CF01, CF02, CF03, CF04, CF96, CF97, CF98, CF99, and CF100.
- Section 32:** Contains tracks labeled TA01, TA02, TA03, TA04, TA05, TA95, TA96, TA97, TA98, TA99, and TA100.
- Section 33:** Contains tracks labeled TF01, TF02, TF03, TF04, TF05, TF06, TF07, TF08, TF09, TF10, TF11, TF12, TF13, TF14, and TF15.
- Section 34:** Contains tracks labeled EF01, EF02, EF96, EF97, and EF98.
- Section 35 (Innermost):** Contains tracks labeled EF01, EF02, EF96, EF97, and EF98.

The diagram illustrates the arrangement of tracks across the radial sections of the optical disc, with the outer periphery on the left and the inner periphery on the right.

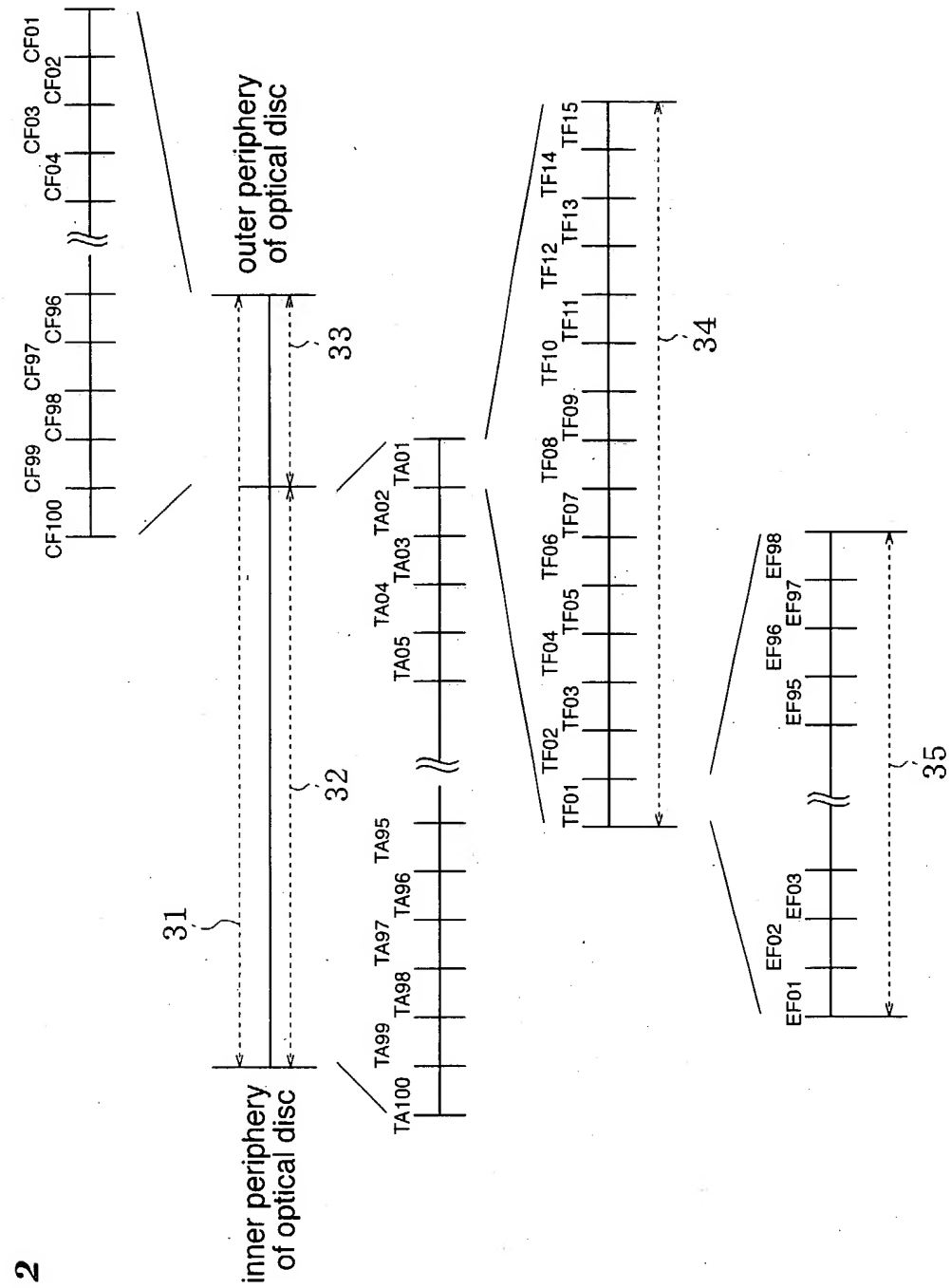


FIG.3

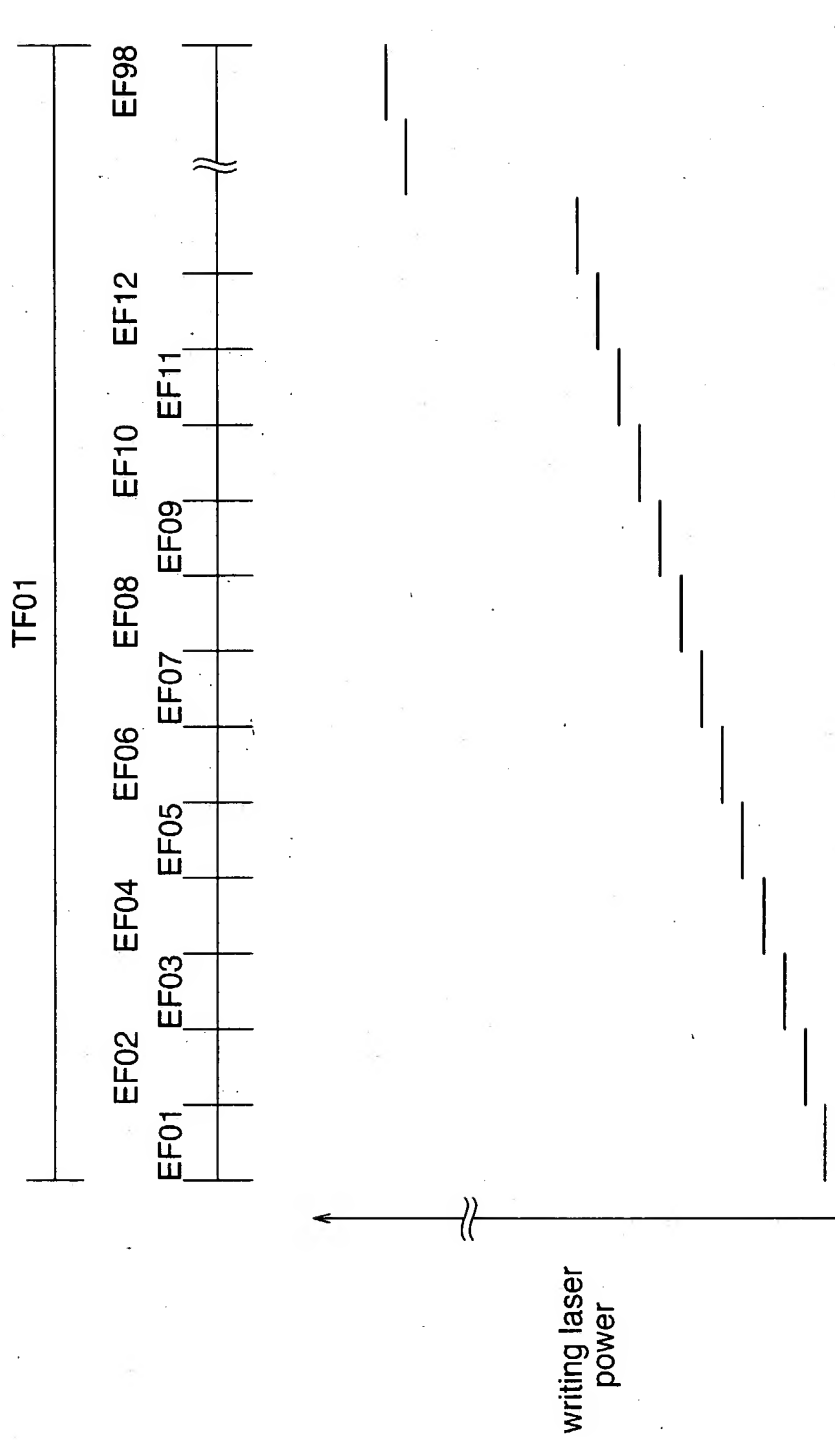


FIG. 4

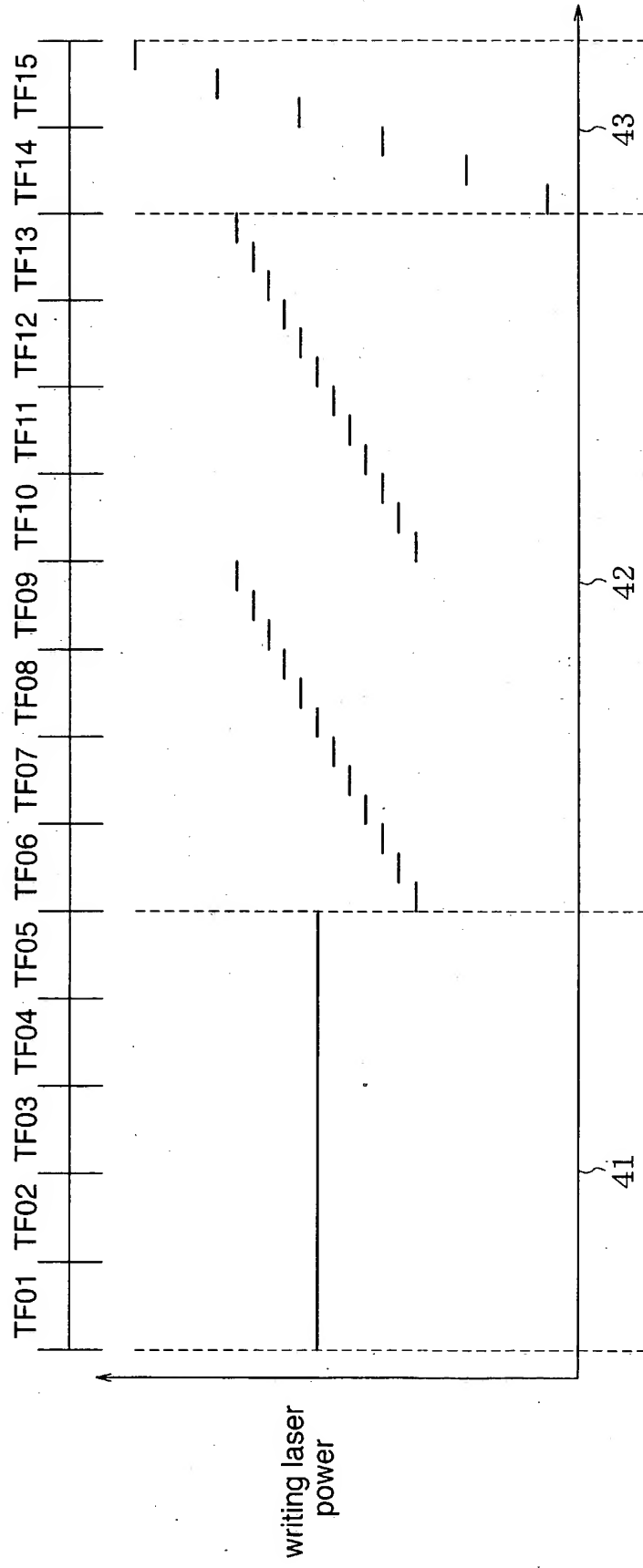


FIG. 5

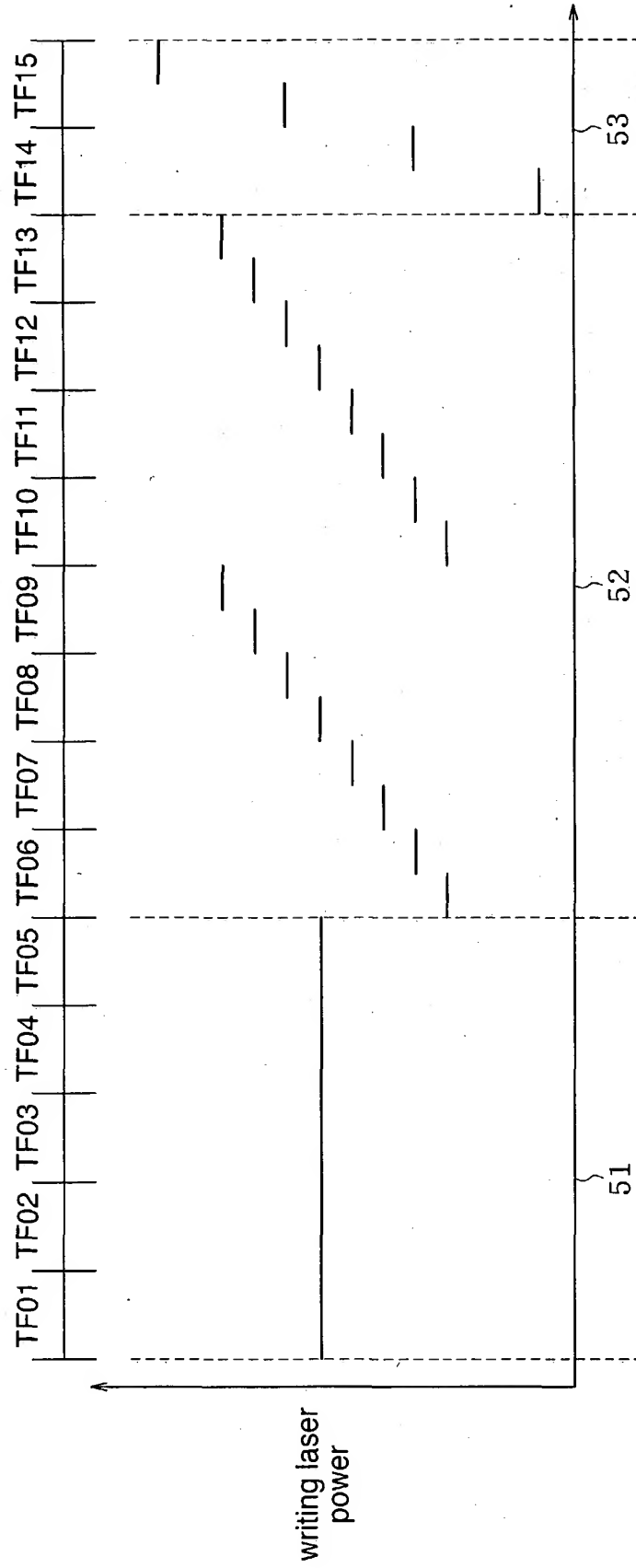


FIG. 6

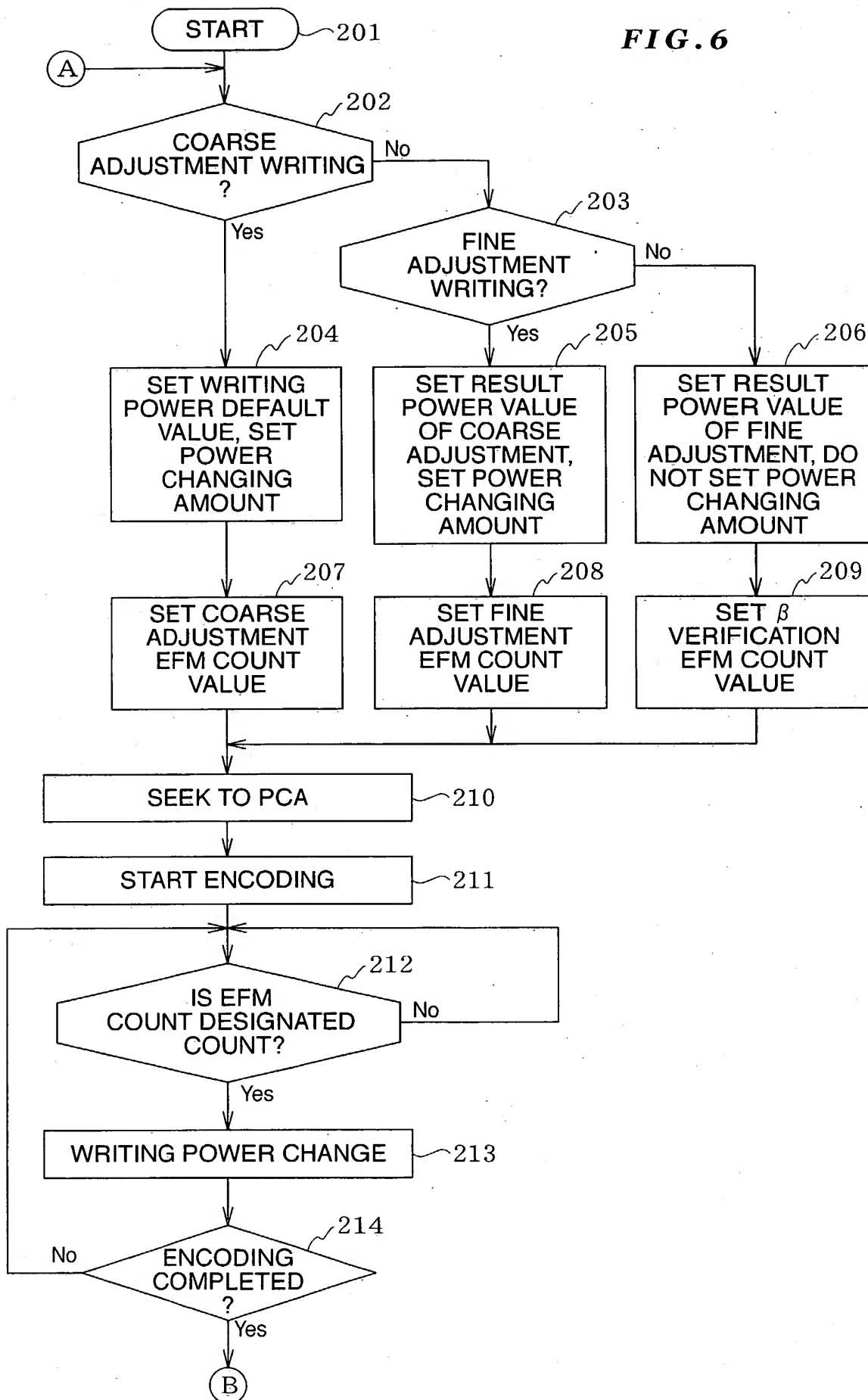


FIG. 7

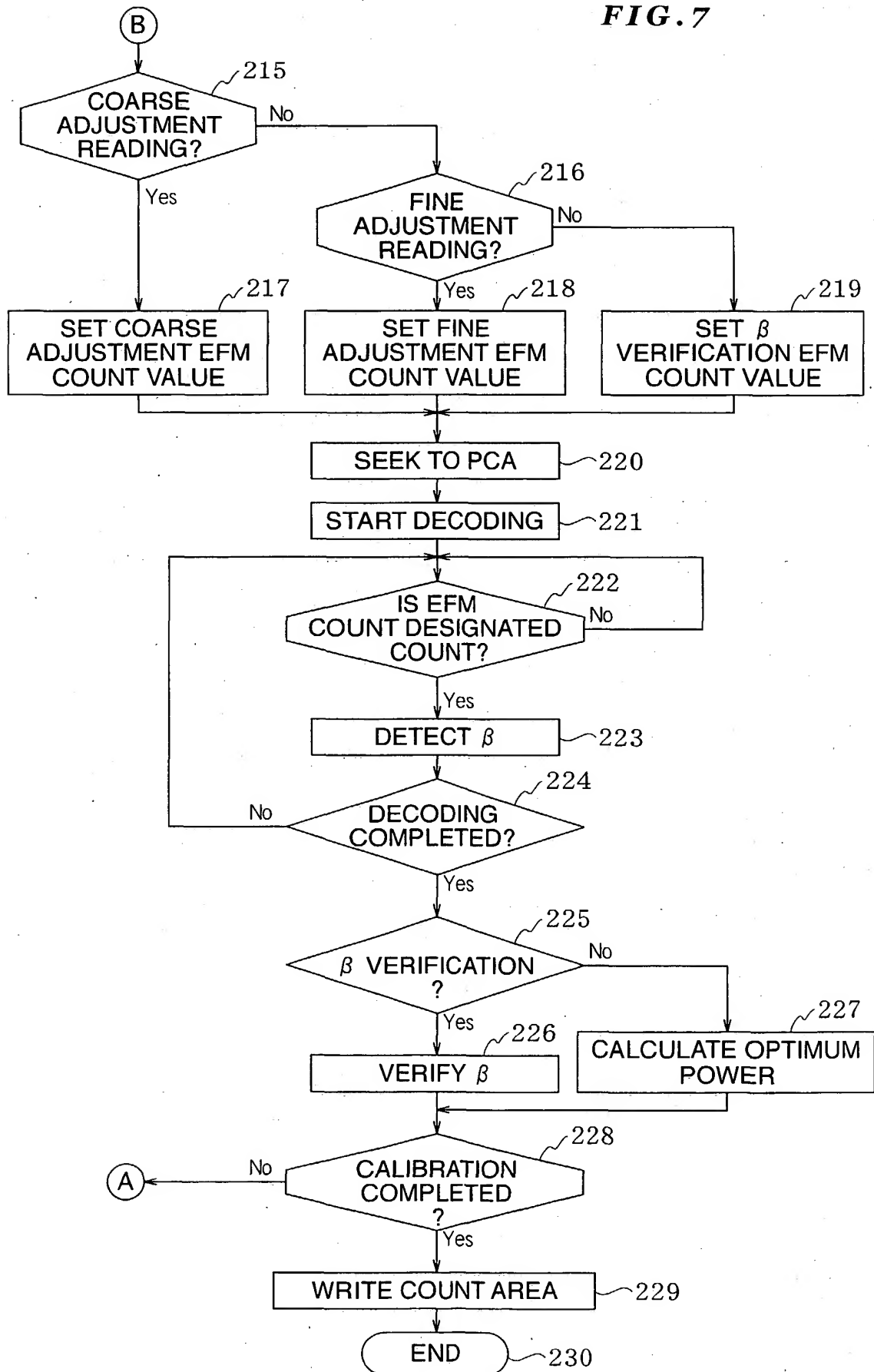


FIG. 8

PRIOR ART

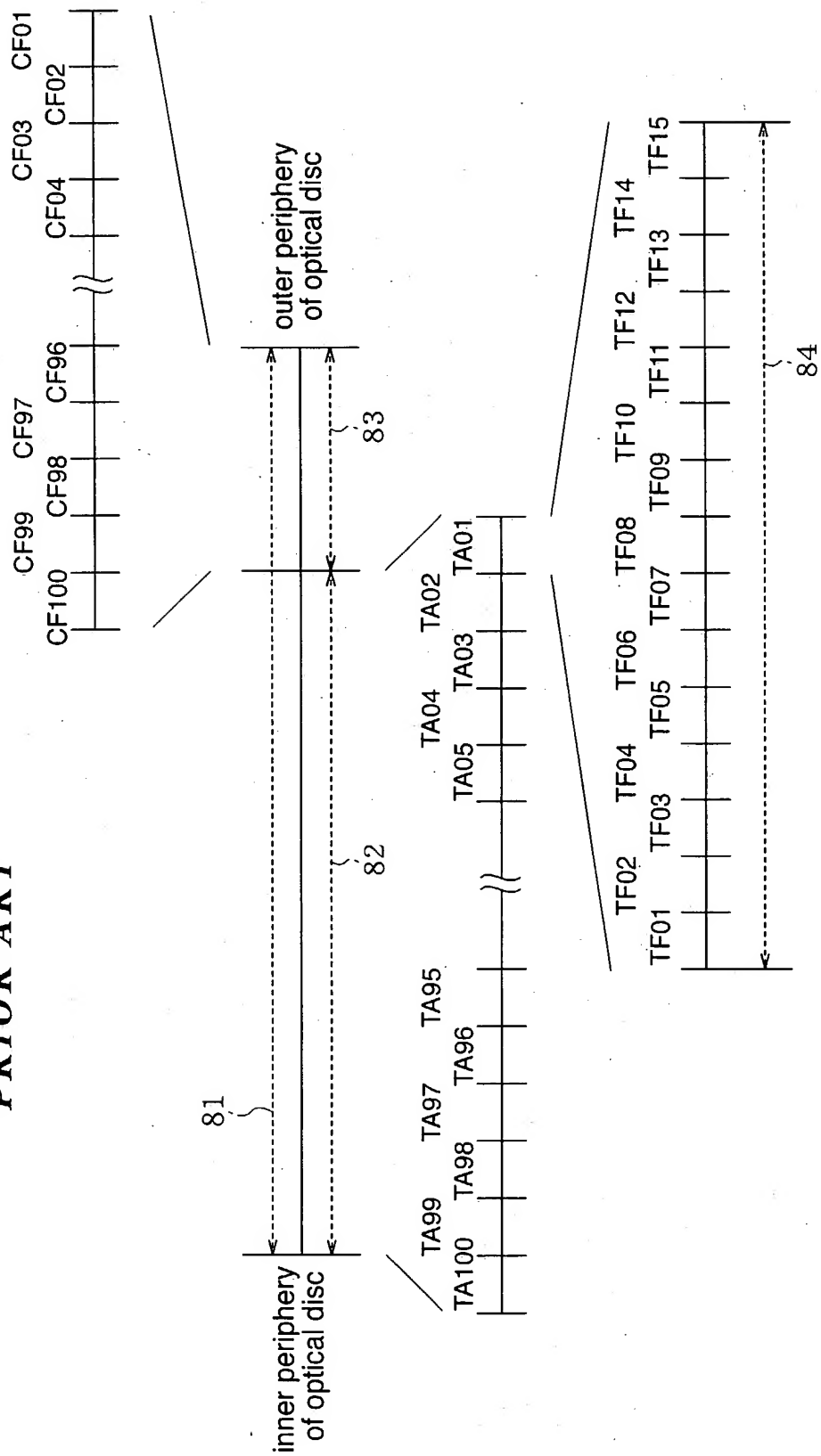


FIG. 9

PRIOR ART

